THIRTEENTH REPORT OF THE BOARD OF DIRECTORS AND OFFICERS

OF THE

CALIFORNIA INSTITUTION FOR THE EDUCATION

OF THE

DEAF AND DUMB, AND THE BLIND,

FOR THE

TWENTY-FOUR MONTHS ENDING JUNE 30, 1879.



SACRAMENTO:

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BOARD OF DIRECTORS.

J. MORA MOSS	President.
	Viee-President.
	Auditor.
E. 6. CIVILLI	THOMAS YOLLAND,
	JOHN GARBER,
II. A. PALMER	Secretary and Treasurer.

OFFICERS OF THE INSTITUTION.

PRINCIPAL.

WARRING WILKINSON, M. A.

TEACHERS OF THE DEAF AND DUMB.

GEORGE B. GOODALL, M. A., FOLAND P. FOWLER, * HENRY FRANK. THEOPHILUS D'ESTRELLA, WILLIAM A. CALDWELL, NETTIE STEWART, PHEBE J. WRIGHT.

TEACHERS OF THE BLIND.

CHARLES T. WILKINSON, MRS. ANGÉLIQUE R. GOODALL.

TEACHER OF MUSIC.

GEORGE B. GOODALL, M. A.

TEACHER OF WOOD CARVING.

L. A. DOCHEZ.

DOMESTIC DEPARTMENT.

WM. M. LAWLOR	Physician.
GEORGE J. ILLIDGE	Clerk.
Mrs. HARRIET B. WILLARD.	Matron-in-Chief.
Mrs. M. S. BILLINGS	Matron of "Girls' Home."
Miss J. OSGOOD	Matron of "Boys' Home."
Miss M. E. SHARR	Nurse.
MECHANICAL DEPARTMENT.	

FRED. HANSEN _____Engineer. E. P. PIKE _____Carpenter.

^{*} Deceased, September 8th, 1879.



REPORT.

OFFICE OF THE BOARD OF DIRECTORS OF THE CALIFORNIA Institution for the Deaf and Dumb, and the Blind, Berkeley, October, 1879.

To His Excellency, William Irwin, Governor of the State of California:

Sir: In the temporary absence of J. Mora Moss, President, and in behalf of the Board of Directors of the Institution for the Deaf and Dumb, and the Blind, I herewith respectfully submit their report

for the two years ending June 30th, 1879.

By referring to the report of the Principal, herewith annexed, it will be seen that there have been under instruction one hundred and forty-seven pupils during the last two years. Of these, fifty-three were new pupils, a much larger number than this Institution ever admitted before in the same length of time. Twenty-seven have been graduated or discharged, and one has died, leaving on the school register, June 30th, one hundred and twenty-five names.

Tabulated, the changes are as follows:

·	
On rolls June 30th, 1877Admitted	53
Graduated or discharged Died	27
Ou rolls June 30th, 1879	125
Admitted since re-opening of term:	
Deaf and dumbBlind	2
Total at date of writing	133
	. 1

The receipts and expenditures, as per Treasurer's statement and Principal's dissections, have been as follows:

GENERAL FUND.

Receipts.		
Cash on hand June 30th, 1877From State TreasurerFrom Principal's receipts	\$11,551 72,000 4,401	0.0
Expenditures.	\$87,952	85
For current expenses, as per Prineipal's dissections		
	68,990	03
Balance, which has been loaned to Building Fund	\$18.962	82

At the date of the last report the contract with Mr. Boone for the erection of two buildings was not completed. The present statement therefore exhibits the total receipts and expenditures in the direction of buildings and improvements for four years, ending June 30th, 1879, tabulated as follows:

BUILDINGS AND IMPROVEMENTS.

Receipts.			
From State treasury appropriation		\$110,000	
From Shop and Improvement Fund, including interest		- 5,370	89
From loan from General Fund		1317	85
From Shop and Improvement Fund, including interest From loan from General Fund From overdraft on Union Savings Bank		2,01.	
		\$138,650	
Expenditures.			
W. E. Boone, contract for two "Homes"		\$84,500	0.0
N. R. Tueker, Superintendent, salary		2,000	0.0
Wright & Sanders, architects' fees		∪ششو±	
Discount on silver		261	0.0
		\$90,986	00
A. J. McKee, contract for refectory, laundry, and Principal's residence	\$27,150 00		
N. R. Tucker, Superintendent, salary	1,000 00		
Wright & Sanders, architects' fees	1,357 50		
Discount on silver	9 00	30,116	50
The state of the s			
General expenses—advertising, rent, and attorney's fees		301	
		\$121,634	47
Furnishing and fitting new buildings	\$5,261 44		
Machinery, etc., new boiler-house, and laundry	3,953 33		
Gas works, fixtures and pipes, water and sewer pipes	3,818 78		
Tunnel, 508 feet	1,729 15		
Brick cistern	785 93		
Improvement of grounds	1,401 01	17,016	24
		\$138,650	71

It will thus be seen that at the close of the fiscal year there was an overdraft at the Union Bank, representing an actual deficit of \$4,317 85, which will need to be made good by an appropriation. There will also be some deficit in current expense account for the six months ending December 31st, 1879. The Directors are not prepared to say how much it will be, but it is evident that with the large increase of pupils, amounting to about thirty-three per cent., an increase of expenditure must follow.

After the failure of the bill making appropriations for further building operations, for furnishing the new "Homes," and increasing the water supply, it was determined by the Board to consolidate its available funds and do as much as possible to relieve the pressing

wants of the Institution.

Plans were ordered drawn for a portion of the Refeetory building, a boiler-house and laundry, and a residence for the Principal. After due approval of plans by your Excellency, Secretary of State, and Treasurer, bids were solicited, and on the 27th day of July, 1878, the proposals were opened and the contract awarded to A. J. Warren & Company, for the sum of \$24,981. As Messrs. Warren & Company failed to qualify, the Board readvertised, and on the 14th day of September, 1878, opened new bids and awarded the contract to A. J. McKee, for the sum of \$27,150. The buildings have been finished,

and are now occupied. Suit has been commenced against the sureties of Warren & Company to reimburse the Board for damages in failing to enter into contract, and thus compelling the Board to readvertise. The suit is still pending.

In view of the increasing numbers and needs of the Institution, the Directors respectfully ask that the usual appropriation of \$36,000

a year be increased to \$40,000.

They further ask for an appropriation—

		0.0
For an additional "Home"	\$51,500	0.0
For completing the Refectory and gymnasium	13,500	0.0
For educational building	70,000	0.0
For increasing water supply	5,000	0.0
For improvement of grounds	5,000	0.0
For brick foundation under shop building	3,000	0.0
-		
Total	\$148,000	0.0

The Treasurer's statement will show the condition of the various

funds of the Institution, arising from bequests, etc.

The Monje Fund and the Beideman Fund have been consolidated with the Exhibition Fund, and has been set apart as the nucleus of

a Library Fund. It now amounts to \$2,532 77.

The Organ Fund, the gift of Messrs. Wright & Sanders, has at present date \$1,040 21 to its credit. In the matter of the Durham bequest a compromise has been effected, and a sum, netting, with interest, \$37,772 05, has been paid to the Directors. Of this sum \$30,000 has been loaned on bond and mortgage, and the remainder is on deposit in the Union Savings Bank, Oakland.

The Directors beg to refer to the Principal's report for a detailed account of the operations of the Institution for the past two years. They would especially call the attention of your Excellency and the Legislature to the importance of reëstablishing the mechanical The Institution can never be considered complete in department. its appointments and work until our pupils are provided with the

proper means of instruction in handicraft.

The question of water supply, referred to by the Principal in his report, is a matter of most vital importance not only to the health and comfort of the pupils, but possibly to the very existence of the Institution. It would be easy to show how, in kindred Institutions, epidemics of typhoid fever have followed stinted supplies of water. This present year the Illinois Institution for the Deaf and Dumb has been forced to suspend operations until November 15th, on account of lack of water.

The long dry seasons of California make it specially needful that for sanitary and economic reasons the supply of water for an estab-

lishment of this kind should be abundant and reliable.

Four years ago an Act was passed setting apart for condemnation all the creeks and springs within one and a half miles of the University, for the joint use of the University and this Institution, but, as the authority for carrying out the provisions of the law was left in other hands, the Board has not been able to derive any benefit from the thoughtful intention of the Legislature. The Directors, therefore, most earnestly hope that the incoming Legislature will make such provision as will enable the Board to furnish the Institution with an abundant supply of water.

The Board, as well as the whole State, has suffered a severe loss,

since their last report, in the death of Director H. H. Haight, which

occurred September 2d, 1878.

It is perhaps needless at this time and place to eulogize one whose highest praise was the profound sorrow with which the notice of his death was received throughout the commonwealth in which he had played so prominent a part. The Directors, however, desire to express their high appreciation of his character, and those many virtues which so specially fitted him for positions of trust, and their deep sense of loss to their counsels by his sudden demise.

The vacancy caused by Governor Haight's death has been filled by

the appointment of John Garber.

Thomas Yolland has also succeeded D. D. Shattuck, whose term expired February, 1878, and E. J. Crane has been reappointed.

In closing this report the Directors desire to commend the officers of the Institution for their faithfulness and zeal in the work they have to do. They also ask the favorable consideration of the Legislature for this beneficent Institution, whose claim for liberal support stands second to none, whether one considers the relief to misfortune which it affords, or its benefit to the State in making good and productive citizens out of an otherwise useless, if not dangerous, element of society.

Respectfully submitted.

JNO. A. STANLY, Vice-President.

REPORT OF THE PRINCIPAL.

To the Board of Directors of the California Institution for the Deaf and Dumb, and the Blind:

Gentlemen: I have the honor herewith to submit the thirteenth report of this Institution, embracing the details of its work for the two years ending June 30th, 1879.

NUMBER OF PUPILS.

Since the date of my last report the movement of pupils has been as follows:

On the rolls June 30th, 1877:

	DEAF AND DUMB.		
1 01111100	BLIND.		71
Males	DUIND.	19	
Females		10	29
Total both classes			100
The admissions	since same date have been:		
	DEAF AND DUMB.		
	BLIND.	—	46
		2	
Females		5	7
Total admissions, both c	lasses	-	53
Total under instruction		-	153
There have been	graduated and discharged since same date:		
	DEAF AND DUMB,		
	BLIND.	—	18
		$\frac{7}{2}$	
Died	-		9
Total			28

On the rolls June 30th, 1879:

	DEAF	AND DUMB.		
MalesFemales	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		 59 40	99
	1	BLIND.		99
MalesFemales			 12	26
Total both classes			 1	125
Admitted since	e opening of terr	m:		
Deaf and dumbBlind			 6 2	8
Makal an walla Oataba	n 5th 1070		_	133

This great and rapid increase of pupils is to a certain extent the legitimate and expected result of increasing population and diffused information among the people concerning the Institution and its

work.

The deaf-mute and blind have profited perhaps more than any other class by the advance in public sentiment which has taken place of late years in regard to education. If liberty without intelligence to comprehend its limitations is a doubtful boon in the hands of the masses, it is absolutely dangerous in the hands of those who, from the nature of their affliction, can have no knowledge of human or divine law; and so it has come to be that the instruction of the deaf and dumb, which had its beginning in religious zeal and sympathy, is now looked upon as a social duty and safeguard, while the care and expense have been transferred from the church and the benevolence of a few indviduals to the State, which assumes the charge, not as a charity, but as a wise measure of political economy.

I should, however, be sorry to believe that thirty per cent. increase is to be hereafter the biennial ratio of growth. The unprecedented increment since my last report is largely due to the ampler accommodations which the completion of our new buildings placed at the disposal of the Directors. Since the fire of 1875 admissions have been allowed only as vacancies occurred, and many names have, from month to month, been placed on file of applications, to be considered when there was room for more pupils. And thus it happens that within eight months forty-four new pupils have entered school.

HEALTH.

One death has occurred since the date of my last report, two years ago. A little blind girl from Stockton, named Flora Walrod, was attacked with diphtheria shortly after entering school, and in spite of the tenderest care and the best medical skill, died on the 27th of September, 1877. With this exception, the good health of the pupils for the past two years is a matter for gratitude. The ailments have generally been of the most trifling character, and have speedily yielded to medical treatment.

In this connection a word in behalf of our physicians may not be

amiss. Dr. J. M. Selfridge, who for six years had held the office, resigned in April, 1878. During this long period no harsh word ever passed between us. He administered to the needs of the children when ill with great success, and by his kindness and sympathy in the sick-room and in the ordinary relations of life, endeared himself to the pupils and to the household. Dr. Wm. M. Lawlor, who was elected to the vacant office, by his prompt answer to calls and his unremitting attention to duty, merits the approbation of the Board, while his success in the treatment of the various ailments of so large a family has won the confidence and respect of both officers and pupils.

The principal event since the last report has been the completion and occupation of two new buildings. These "Homes," as they are called, are part of a plan which looks to and offers opportunity for almost indefinite expansion. They are plain in exterior ornamentation, but are constructed in the most substantial manner and upon well considered sanitary principles. They serve their purpose admirably well, and I am confident that this plan of segregated buildings, when carried to completion, will meet the approval of all those whose attention has been given to the housing and caring for

large numbers of people.

The system, however, to give its best results, ought to be carried to something nearer completeness immediately. The two "Homes" now occupied are both designed for boys, and are on one side of the quadrilateral which the plan contemplates. We have been forced to use one for girls, who ought to be in a house of their own, and separated by the intermediate buildings, which it is hoped the coming Legislature will provide for. The boys' house is more than full, and the overplus is now lodged in the old wooden shop, which is thus diverted from its original use, and an important department of insti-

tution work—the mechanical—is held in abeyance.

And, in this connection, I desire to say that the Board cannot too strongly urge upon the attention of the Legislature the great need of reëstablishing the workshops upon a substantial and permanent basis. The theory and former practice of the Institution has been to carry on simultaneously an education of the head and hand—to devote assigned portions of each day to work in the school and work in the shop. It has been found no hindrance to intellectual progress that the afternoons were given to learning a handicraft. On the contrary, there has been a mutual benefit. The intelligence acquired in the morning class-room has directed the skillful fingers in the work they had to do in the afternoon, while the change of occupation and rest from mental activity has made more vigorous study possible and easy.

The increasing number of pupils, as well as popular sentiment, makes it necessary that the shops should be thoroughly equipped with experienced foremen and machinery of the best and most approved kind. If we could vacate the building now used for schools and dormitories, put beneath it a brick foundation, and fit it up with the machinery needed for carrying on two or three branches of industry, there would be little left to desire in the direction of mechanic arts, and our pupils would leave the Institution provided not only with that intellectual education which fits men to exercise the duties of citizenship, but also that manual training for productive industry upon which a State's prosperity is based.

THE SCHOOLS.

The intellectual results of the last two years have been satisfactory. The teachers have been faithful and zealous; the pupils have, as a rule, been studious, docile, and well-behaved. There has been nothing of the nature of insubordination; there is not among our large number a malicious boy or girl. There has been an occasional tendency to the mischief that comes of thoughtlessness; but this has been almost invariably in the case of young pupils who have not yet reached the age or intellectual development when the moral sense asserts itself. One of the most interesting features of deaf-mute instruction, and to the teacher the chief reward of his services, is watching the birth of moral sentiments and the growth of character, of manliness and womanliness, in these children of silence and darkness. It is a common mistake of the outside world, and often of teachers themselves, to judge of the work and value of a school for the deaf and dumb by the mere use of the English language which pupils acquire. There are deaf-mutes who never obtain other than a bungling use of written language, and yet they often develop under the stimulus of signs as fine and delicate a sense of moral distinction, and as noble traits of character, as those who have greater facility in verbal expression. There are people living among us who for years have had the advantage of hearing and constant communication with their fellows, but who have never acquired a grammatical use of our tongue. Every reader will reeall as an example some intelligent German or Frenchman of his acquaintance. And yet German and French and English are kindred languages, having many words and constructions similar, often identical. Is it strange then that the deaf-mute, whose vernacular is a language having no relation to words or any recognized symbols of tongue or pen, should find it difficult to translate his thoughts from the symbolism of manual signs into the phraseology of our Saxon speech? But if the lingual attainment of the deaf-mute is to be compared with that of any hearing and speaking foreigner, it should be with him whose tongue is farthest removed from the English speech. The following is a verbatim copy of an application for work received by a San Francisco merchant from a Chinaman:

"My dear jack last Saturday i in Californium St meet You me ask You my like come to work for you agin. You tell my come monday morning. Sunday i go ask Ah Duck him say i cannot come work i am love you all time you kind to me. Tell Ah Duck spack me come i am come

Affaction AH LOOK."

A Hawaiian schoolmaster, a teacher of English, thus writes to one of his patrons:

"DEAR SIR: I have a few remarks to tell your kindness as this. I wish you to pay me the tuition of your two sons for the sum of two dollars. Because my wife shall be off this week, so I hope you shall assist me without an objection.

Yours, truly,

Teachers of the deaf and dumb will recognize the curious similarity of construction between these specimens of composition and the struggles of many a deaf-mute to express himself in written language.

The studies of the class-rooms during the last two years have not

varied much from those previously reported. Each year has been elosed with a long and severe examination in all the studies pursued, in which most of the pupils have done eredit to themselves and their teachers.

FINANCIAL MATTERS.

The Treasurer's balance sheet shows as follows:

RECEIPTS. In General Fund, June 30th, 1877 \$11,551 29 From State treasury, appropriation for two years ending June 30th, 1879 72,000 00 From Principal, on account Nevada pupils, clothing, etc., to same date 4,401 56 From Principal, on account Nevada pupils, clothing, etc., to same date DISBURSEMENTS. For salaries and wages _____ \$33,760 95 For groceries and provisions, as per dissections 14,153 52 For clothing, as per dissections 2,260 35 For furniture, as per dissections 1,613 81 For building and repairs For fuel and light For dairy and stable 5,385 25 3,017 14 2,447 57 For laundry For miscellaneous_____ 4,116 49 Total _____ \$67,712 28 OFFICE EXPENSES. Sccretary and Treasurer's salary \$1,000 00 Carriage hire, collections, etc. _______277 75 1.277 75 68,990 03 Balance loaned to Building Fund \$18,962 82

It will be seen by this statement that the Building and Improvement Fund is indebted to the General Fund in the sum of \$18,962 82. This money, is the accumulation of about ten years. It has come from receipts from Nevada beneficiaries, shop and petty sales, payments for clothing, etc. As the law requires all such receipts to be used for the benefit of the Institution, the money ought to be paid back into the General Fund. If this is not done, it will be necessary to increase the usual appropriation from \$36,000 to \$40,000, and to pass a deficiency bill, the exact amount of which cannot as yet be stated.

At the last session of Legislature a bill was passed appropriating \$63,500 for the following purposes:

For boiler-house and laundryFor furnishing new buildings	5,000 00 5,000 00	
For increasing water supply	0,000 00)

Unfortunately these appropriations were put in an omnibus bill, making provisions for a number of State institutions. The principle is a bad one, as every appropriation ought to, and by the terms of the new Constitution must, stand upon its own merits. Either to vindicate a principle, or because he thought some of the appropriations were not absolutely essential, his Excellency, Governor Irwin, declined to approve the bill, and it failed to become a law.

The failure of the appropriation left the Board in great perplexity. It seemed to involve two years of absolute standstill in a work whose increasing proportions demanded continual progress. Fortunately there was about \$19,000 left of the former appropriation. Adding to this the surplus which had been accumulating from the sources mentioned above, the Board found at its disposal an aggregate sum of between \$35,000 and \$40,000. Messrs. Wright & Sanders, architects, in connection with the Principal, were instructed to prepare plans of such buildings as were most immediately needed, and which could be erected within the limits of the funds on hand. Accordingly drawings were made of a portion of the central refectory. It included a kitchen, meat-house, larder, closets, and men's dining-room, and sleeping apartments for the cooks, engineer, etc. So much was to be complete. The foundations were to be laid for a number of other offices, such as store-room, dining-room, pantries, milk-room, and officers' dining-room, the walls of which were brought to the first floor. All these future rooms were then thrown into one to form a temporary refectory for the pupils. The estimate for this building, constructed in the most substantial manner, with concrete foundations and slate roof, was \$20,000. A boiler house and laundry, 30x40 feet, two stories high, was planned at a cost of \$4,000, and a cottage for the Principal, at a cost of \$5,000, making a total of \$29,000. When the plans were completed his Excellency, Governor Irwin, was invited to meet the Board, and, with his approbation, it was determined to go on with the work. The plans, according to the terms of what is known as the O'Connor Bill, regulating the construction of State work, were submitted to the Governor, Secretary of State, and Treasurer, and were approved. Advertisements soliciting bids were inserted in the San Francisco Call, Chronicle, and Examiner, Oakland Tribune, and Sacramento Record-Union, for four weeks, at the end of which time the proposals were opened in full Board. A. J. Warren & Company, submitting the lowest proposal, were awarded the contract for \$24,981, subject to the filing of required bonds. Messrs. Warren & Company failing to qualify, the Board re-advertised, and, as a result, the contract was awarded to A. J. McKee for the sum of \$27,150. The work has all been done, and, at present writing, the buildings are occupied for their various uses.

It is perhaps worthy of remark that this is the third contract which the Board has carried to completion without a single dollar being paid for changes or extras. It would seem to prove that well-considered plans, drawn under the supervision of those who know what is required, and in the hands of a judicious, pains-taking Board of Directors, need not involve the State in expenditures far beyond the

contract price.

In addition to the buildings erected during the past two years, a great amount of valuable and necessary improvement has been done at the very minimum of cost. The new laundry has been fitted up with the most improved labor-saving machinery, driven by a fifteenhorse power engine. All the pipe fitting, steam drying apparatus, and water connections, were made by our own engineer. A Springfield gas machine of 300-light capacity, and costing, with its connections and gas fixtures, about \$2,000, has been put in. Six thousand seven hundred and twenty-eight feet of water and gas pipe have been laid, and 2,392 feet of sewer drains at a total cost, including the gas machinery, of \$3,818 78. A fine brick cistern, holding 35,000 gallons,

has been built to catch the rain from the slate roofs, and thus supply the laundry with soft water. The saving in soap and soda will pay a good interest on the investment of \$785 93. Something over \$1,500 has been expended in the way of improvement of the grounds. Much grading has been done, and stone terraces have been constructed from the refuse material of the old building. There is still much to be done in this direction before the beautifying of the

grounds is complete.

Two years ago the need of additional water became so urgent that the Board determined, under the advice of Mr. Schussler, Engineer of the Spring Valley Water Company, to drive a tunnel into the hillside above the spring which has heretofore supplied the Institution. Month after month the work was continued, in the hope of striking a permanent stream; but after going 508 feet, and expending \$1,729 15, it was deemed best to discontinue the work. of the tunnel leaves the question of water supply unanswered. something must be done in this direction is very evident. of one hundred and seventy people cannot be kept together in health and comfort without water, and a good deal of it. The garden needs a large quantity, if summer vegetables are to be supplied the table. The closets, baths, and laundry require water without stint; but for these purposes any ordinary surface or catchment water will do. The spring belonging to the Institution is unusually pure, and so situated as to be beyond the possibility of contamination. This water should therefore be kept for ordinary drinking and culinary purposes, and is ample for these uses. Wells may be sunk for the garden irrigation, and catchment water from the canons to the rear of the Institution may serve the laundry and baths; but whatever is done should be done with a view to permanency and a supply of not less than 20,000 gallons per day.

NEEDED APPROPRIATIONS.

It is hoped that the coming Legislature will make proper provision for continuing the building operations, and thus enable the Directors to carry out the system they have begun to something near complete-To this end it will be necessary to ask for an appropriation of \$148,000, to be expended as follows:

For an additional "Home" To complete the dining-room, with the gymnasium beneath For the educational building For increasing water supply For improvement of grounds For putting brick foundations under shop building	70,000 5,000 5,000	00 00 00 00
-	\$148,000	

There has never been a time when the construction of a needed State work would be of more benefit in the way of giving employment than now, and while the tax on property would be very small,

the help to the laboring classes would be very great.

I have referred heretofore to the necessity of a larger appropriation in case the borrowed money is not repaid to the General Fund. Before the meeting of the Legislature we shall have probably 140 pupils, and within the next fiscal year 150, to feed, care for, and educate. Heretofore the annual sum set apart for this work has been

\$36,000, but hereafter not less than \$40,000 will be required for the efficient conduct of the Institution.

ACKNOWLEDGMENTS.

Many of our pupils are under obligation to the management of the Central Pacific Railroad Company for reduced rates or passes to and from their homes. But for this kindness some pupils would have to forego the pleasure of vacation at home and with friends.

I desire also to again eall the attention of the Board to the generosity of Dr. R. E. Cole, of Oakland, who for so many years has given his skillful services in dentistry to the pupils whose parents were not

able to pay.

The following papers have been received at the Institution for the use of the pupils, and thanks are hereby tendered: Daily Examiner and Pacific Rural Press, San Francisco, California; Deaf-Mute Advance, Jacksonville, Illinois; Independent, Mexico, New York; Kentucky Deaf-Mute, Danville, Kentucky; Chroniele, Columbus, Ohio; Index, Colorado; Monthly Pelican, Baton Rouge, Louisiana; Mirror, Flint, Michigan; Goodson Gazette, Stanton, Virginia.

My personal thanks are due to the Directors for uniform kindness and consideration. Your ecoperation has done much to lighten the labors and duties of my position, while your mature judgment and prudence have always helped, never hampered, my official action.

Respectfully submitted.

WARRING WILKINSON,
Principal.

Institution for the Deaf and Dumb, and the Blind, Berkeley, October 5th, 1879.

PRINCIPAL'S DISSECTIONS OF CURRENT EXPENSES FOR TWENTY-FOUR MONTHS ENDING JUNE 30th, 1879.

Groceries and Provisions.		
Ammonia, 10 poundsBacon, 282 pounds	\$3	
Bacon, 282 pounds	36	
Bath-brick, 2 dozen		30
Beans, 1,541 pounds		15
Bread	112	
Buckwheat, 2,350 pounds	109	
Butter, 6,454 poundsCanned beef, 216 pounds	1,835 33	
Canned lobster, 6 dozen	16	
Canned oysters and clams, 8 dozen	23	
Canned park and beans 2 dozen		50
Canned pork and beans, 2 dozenCanned salmon, 6 dozen	18	
Capers, 3 dozen		00
Cheese, 1.188 pounds	195	
Cider, 5 gallons		0.0
Citron, 15 pounds	4	40
Cider, 5 gallonsCitron, 15 poundsCoffee, 2,371 pounds	444	08
Cooking wine and brandy	23	0.0
Corn-starch, 40 pounds	4	40
Corn-starch, 40 pounds Crackers, 1,437 pounds Cracked wheat, 928 pounds Cranberries, 2 barrels		69
Cracked wheat, 928 pounds	41	
Cranberries, 2 barrels		0.0
Uream Tartar, 80 pounds		10
Extracts, assorted, 5 dozen Fish, fresh		92
Fish, iresh	41	
Fish, salt, 912 pounds Flour, 281 barrels	1 660	
P.m.;	1,668	
Fruit, dried, 2,341 pounds	315 233	
Gelatine, 26 packets		50
Ham 784 pounds	109	
Ham, 784 pounds	25	
Hous, 23 pounds		85
Hops, 23 pounds Herlis, dried		75
Hulled corn, 29 gallons	8	85
Ice		19
Ice cream	16	50
Isinglass	1	0.0
Lard, 1,875 pounds	239	08
Lye		50
Maecaroni, 8 boxes	11	
Malt		60
Maple syrup		75
Meal, 1,505 pounds		00
Meat, 64.800 pounds	4,507	
Mustard, 55 pounds Nutnegs, 7 pounds	15	30
Pearl barley, 110 pounds		19
Pepper, 115 pounds		15
Pickles, 10 gallons		50
Pickles, 10 gallons Potatoes and other vegetables, 46,049 pounds Poultry	842	
Poultry	152	
Rice, 1,050 pounds	74	
Salad oil, 10 dozen		75
Sateratus, 96 pounds	5	91
Sal soda, 2,762 pounds	61	37
Satt, dairy, 2,150 pounds		45
Salt, pickling, 1,980 pounds	14	
Saltpeter, 10 pounds		26
Saucc, 819 dozen		00
Sapolio, 7 dozen	8	20
Scaling wax		75
Amount carried forward	\$11,848	59
Om		

Amount brought forward Soap, brown, 2.797 pounds Soap, castile, 582 pounds Soap, toilet Soda, earbonate, 36 pounds Spices Split peas, 75 pounds Sugar, brown, 9,785 pounds Sugar, crushed, 2,906 pounds Sugar, powdered, 570 pounds Syrup, 566 gallons Tea, 667 pounds Vermicelli, 4 boxes Vinegar, 157 gallons Yeast and yeast powders	\$11,848 59 182 59 91 33 5 25 2 25 81 24 3 88 892 88 342 74 72 15 307 39 255 65 6 00 40 83 20 75	\$14,153 52
Salaries and wages.		
	\$19,709 10	
Principal and teachersPhysician, elerk, and matron	4,606 58	
Sarvants and services	7,220 47	
Gardener, watchman, and laborers	2,224 80	22 700 05
		33,760 95
Clothing.	01 50	
Bark	\$1 50 347 25	
Boots and shoes, $15\frac{1}{12}$ dozen	1 25	
Button plyers, 1 pair	20 74	
Blacking and brushesButtons, needles, pins, and trimmings	40 13	
Calico, 72 yards	8 21	
Cambric, 27 yards	3 18	
Cashmere, 13 yards	12 12	
Clothes brushes, ½ dozen	1 50	
Collars (paper), 180 dozen	25 85	
Combs	$\begin{array}{c} 8 & 88 \\ 10 & 20 \end{array}$	
Cotton, 14 dozen	11 25	
Drawers, 2½ dozen	36 05	
DressmakingElastie	3 90	
Flannel, 10 yards	4 70	
Handkarohiofa 174 dozen	30 63	
Hats, 3_{12}^3 dozen	36 50	
figir brushes, 15 dozen	5 75	
Hooks and eyes	50	
Hose, 13.8, dozen	36 68	
Knitting eotton and yarnLeather and findings	$\begin{array}{c} 7 & 40 \\ 244 & 62 \end{array}$	
Machine needles	1 25	
Machine oil	25	
Marking ink, 1 dozen	2 00	
Merino, 2 vards	2 50	
Marina shirts 1 dagan	4 50	
Miseellaneous dress goods, 45 yards	11 50	
Muslin, 69 yards	9 22 4 50	
Nainsook, 9 yards	2 50	
Nail brushes, $\frac{1}{2}$ dozen Neckties, $4\frac{1}{12}$ dozen	10 25	
Pants, 17 pairs	92 50	
Repairing boots and shoes	142 25	
Ribbon	9 20	
Rubber cloaks, 10	44 50	
Rubber overshoes, 4 dozen	22 00	
Seissors	1 00 1 35	
Shawls, 1 dozen	15 63	
Shirts, check, 1½ dozen	12 00	
Shirts, white, 4½ dozen	47 05	
Silesia	4 67	
Skirts, 2	1 75	
Suits, 46	535 00	
Amount earried forward	\$1,876 16	\$47,914 47

11 11 6 1	#1 OF#	16	\$47.014	47
Amount brought forwardSuspenders, 5 dozen	\$1,876		\$47,914	31
Tape, 4 dozen	1			
Tarleton, 80 yards	17			
Thread	16			
Tooth brushes, 4 dozen	7 4			
Vests Wages, foreman shoe shop	311			
Worsted	11			
		—	2,260	35
Furniture.				
Bed serews, 4 gross	1			
Bell	1 18			
Blankets, 3 pairs Brooms, corn, 22 dozen	80			
Brooms, hair, ½ dozen	9			
Brooms, wisp, 2 dozen	4	75		
Candlesticks	0.0	35		
Carpets Carpet cleaning	69 60			
Castors	11			
Chairs, 213 dozen	52		•	
Chintz, 10 yards		0.0	•	
Clock tablets		75		
Cotton mops	$\begin{array}{c} 16 \\ 141 \end{array}$			
Croekery and glassware	95			
Curtains, lace, 4	15			
Door mats, ½ dozen	13			
Dusting brushes, 3 dozen	14			
Dust pansFeather dusters	33	00		
Feather pillows, 17	43			
Furniture print, 51 yards	15			
Furniture varnish		50		
Kitehen hardware and furniture	47			
Lamps and chimneys Looking-glasses	69	00		
Mattresses, 19	154			
Mop handles, ½ dozen		50		
Mosquito netNapkins, 9 dozen		08		
Pails, 3 dozen	23			
Pieture knobs and eord	10	37		
Plumbing tools	16			
Preserve jars and eans	56			
Pieking hair		20		
Quilts, 2 dozen	28 12			
Range plateScrubbing brushes, 4 dozen	16			
Sheeting, 375 yards	67			
Spring beds and repairs	18			
Stools, 3 dozen	17			
Stoves	17 11			
Table linen, 31 yards	40			
Tieking	8	04		
Tidies	3	80		
Tinware and repairs	83			
Towels, 9 dozen Toweling, 260 yards		75 32		
Towel rack		50		
Upholstery trimmings, etc.	15	75		
Urns, 2	10	0.0		
Walnut, 175 feet	24	20		
Window shades, 26 Wire eloth, 119 feet	52 7	80 65		
		00	1,613	81
		-		
Amount earried forward			\$51,788	63

Amount brought forward		\$51,788 63
Building and Repairs.		
Copper wire, 14 pounds	\$0 75 6 55	
Poor springs	60	
Furnace door	9 50	
Gloss and nutty	$\begin{array}{c} 55 & 11 \\ 6 & 25 \end{array}$	
Glue and pot	3 50	
Jenning closet	50 00	
Laths and nails	$ \begin{array}{r} 10 & 37 \\ 5 & 25 \end{array} $	
Lime, 3 barrels Locks and hinges	12 90	
Lumber, 10.754 feet	283 76	
Paints, oils, and brushes	61 25 4 55	
Packing	4 00	
Plumbing steam, and gas fifting	20 00	
Red lead	$\begin{array}{c} 1 & 00 \\ 12 & 00 \end{array}$	
Repairs to bakeryRepairs to mantel	6 15	
Repairs to porch	8 94	
Sashes	1 25	
Sash cord	$\begin{array}{cccc} 4 & 25 \\ 10 & 50 \end{array}$	
Shingles, 5,000Stove top_	7 50	
Tin, 6 pounds	75	
Varnish	$\begin{array}{c} 6 & 40 \\ 236 & 62 \end{array}$	
Wages of carpenterWhitewashing	125 75	
Zine	1 75	
		957 20
Fuel and Light.	\$1 05	
Candles, 95 pounds	14 35	
Candles, 95 poundsCoal, 2091 \$45 tons	2,486 48 127 50	
Coal oil, 305 gallons	77 44	
Freight, hanling and weighing gasoline Gas lighter and tapers	6 85	
Gasoline, 5,293 gallons	1,524 88	
Lamp-wieks Lard oil, 1 gallon	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Matches, 15 gross	26 25	
Repairing generator	18 40	
Wages of engineer	1,095 00	5,385 25
Stable and Dairy Account.		-,
Axle grease	\$0 25 63 00	
Baling hay Barley, ground, 5\(\frac{3}{4}\) tons	160 95	
Bran, 13½ tons	289 52	
Broom	75 1 50	
Chamois skins	128 33	
Curry-combs and brushes.	4 15	
Dump cart	27 00	
Egg foodEggs for breeding	50 3 00	
Harness and repairs	31 00	
Harness oil	4 00	
Hay, 501888 tons	$528 \ 37$ $1 \ 50$	
Lap blanket	2 00	
Oats, 6½157 tons	250 78	
Oil meal, 2,567 pounds Repairs to wagon	43 14 11 75	
Rope	1 50	
Amount carried forward	\$1.559.00	\$50 121 00
Amount carried forward	\$1,552 99	\$58,131 08

	\$1.559.00	\$88,131 08
Amount brought forwardServices of stallion and bull	\$1,552 99 46 00	മുന്നു വ
Sponge	1 25	
Straw, 16 bales	13 40	
Use of rake	1 00	
Wages of stableman and dairyman	1,400 00	
Whip	2 50	3,017 14
Laundry.		5,017 14
Baskets and repairs	\$24 00	
Bluing, 95 pounds	36 25	
Borax, 10 pounds	1 43	
Bowls	60	
Brushes, 4 dozen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Clothes lineClothes pins, 2 boxes	2 25	
Lard oil, 1 gallon	1 50	
Sal soda, 3.211 pounds	71 44	
Soap, 4,229 pounds	287 30	
Starch, 858 pounds	81 30	
Wages	1,927 50	
WaxWashboards, ½ dozen	4 25 1 25	
washboards, a dozen	1 20	2,447 57
Miscellancous.		2,121 01
Advertising	\$1 55	
Bale rope	17 92	
Barrow	3 50	
Benzine	2 05	
Binding music and books	$\begin{array}{cccc} & 6 & 25 \\ & 219 & 55 \end{array}$	
Blacksmithing Books, stationery, school apparatus, and supplies	779 08	
Buggy	300 00	
Cartage and wharfage	61 76	
Carriage hire	5 00	
Carving tools	102 00	
Cash box	3 50	
Car ticketsCash to pupils	11 10 29 55	
Chamois skin	50	
Christmas expenses	78 85	
Closet paper	53 96	
Convention assessment and reports	12 00	
Cutting hay and wheat	12 50	
Die	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Expense of elerk to eity	3 75	
Expense of pupils returning to and from school	40 25	
Expense of pupils to concert, fair, etc.	9 45	
Expense of entertaining legislative committee	18 75	
Expenses to Sacramento	92 35	
Expense of boarding pupils	35 00 156 60	
Express charges Fares	150 85	
Farm and garden implements	80 88	
Flower pots	7 50	
Fly paper	5 00	
Freight on supplies	163 74	
Fruit, shade, and ornamental trees	15 00	
Funeral expenses pupil Walrod Glazier's diamond	6 50	
Gold leaf	1 60	
Hair cutting	25	
Hardware	165 57	
Honor rolls	40 00	
Horse-keeping Hose, nozzle, and sprinkler	64 00	
Hose stand	13 75 6 00	
Inseet powder	35	
Iron clamps	1 65	
_		
Amount carried forward	\$2,810 13	\$63,595 79

	\$2,810 1	3 \$63,595	79
Amount brought forward	14 6		
Trindomentan material.	7 2		
Moil box and padlock	33 3		
Monlo and other Woods for Gilving	216 5		
Modiaines and drugs		5	
Mongo trans	22 5		
MusiePicks and shovelsPicks and shovels	11 8		
Picks and shovels			
Dlauk walls	20 0		
Plumbing tools	34 8		
Postage stamps and rent of Post-office box	149 4		
Plumbing tools Postage stamps and rent of Post-office box Printing Repairing and tuning musical instruments	11 2		
Repairing and tuning musical instruments	32 5		
	140 7		
Soroll equi	29 3		
Seel of Institution	20 0	10	
Sood onto and wheat 1 470 nounds	40 4	16	
Seeds and plantsShellac	26 9	17	
Shollon	1 1	15	
Silieon	4 (0	
Sanirral and other poisons	17 (35	
Squirrel and other poisonsStove polishSubscription to deaf and dumb annals	€	33	
Stove ponsil	67 (00	
Surveying	76 (00	
Surveying	72 9	96	
Telegrams Tools for cabinet shop	8 8		
Tools for cabinet snop	33 9		
Threshing wheat	1 8		
Thermometers		40	
Toilet articles	145		
Type-writersTwine	2		
Twine	8		
Use of picnic grounds	2		
Vaccination points	5		
Wrappers	35		
Water 87 500 gallons	11		
Wheat sacks	11	$\frac{32}{-}$ 4,110	6.40
0.01		4,111	0 40
Office Expenses.	770	0.0	
Carriage hire	113		
Cemetery	59		
Collection charges	96		
Printing and stationery	9		7 75
Treasurer's salary	1,000	00 1,27	1 15
Total		\$68,99	0 03
10001		, ,,,,	

EXPENDITURES FOR IMPROVEMENTS. Fitting and Furnishing New Buildings.

\$65 55

1,882 78

7-5030 35

2 50

Degsteads	-4.41	
Blankets, 50 pairs	261	25
Bricks	15	00
Brass wire	34	31
Carpets	380	18
Cloeks, 2	25	0.0
Coat and hat hooks	25	65
Crash, 300 yards	38	96
Coal hods, 9	6	75
Coal nods, was an all dames		50
Door springs, 1½ dozen		0.0
Draw pulls, I gross	100	
Electric bells, 2		50
Frosting windows	7 000	

Locks _____ Looking-glasses, 12 _____ 18 00 \$2,914 78 Amount earried forward_____

Fire irons, 6 sets_____

Hardware, miscellaneous_____

Amount brought forward	\$2,914 78	
Lumber	274 70	
Oiling buildings	475 00	
Oil-cloth	76 56	
Pianos, 2	800 00	
Quilts, 36	40 50	
Sheeting, 950 yards	123 65	
Tassel hooks, ½ gross	5 00	
Telephones	57 50	
Towel rollers	12 00	
Turkey red, 85 yards	20 10	
Wo got of compartor	225 65	
Wages of carpenter Water-heaters, 2	220 00	
Water-neaters, 2	16 00	
Wire screens, 2	10 00	0:5 0:01 44
77 T 1		\$5,261 44
New Laundry.	A0 00	
Asphaltum, 2 gallonsBoiler plate	\$3 00	
Boiler plate	8 80	
Bricks	131 00	
Cement	14 00	
Carpenter work	$126 \ 45$	
Elevator	150 00	
Engine, boiler, pump, and shafting	2,100 00	
Fire bricks, 200	20 00	
Fire clay	1.00	
Freight, etc.	9 40	
Hardware, miscellaneous	70 01	
Lead	1 25	
Leather belting	40 66	
Lime, 9 barrels	18 00	
Lumber,	204 73	
	1 50	
Mill work		
Oil, 7 gallons	9 00	
Packing	2 60	
Paint	6 00	
Pipe and fittings	164 33	
Sand, 9 tons	11 25	
Sewer pipe	5 60	
Stove pipe	5 40	
Tank	100 00	
Turpentine	65	
Washing machine	392 20	
Waste, cotton	6 50	
Wringer	350 00	
		\$3,953 33
Water, Gas, and Sewer.		V - /
Cartage and wharfage	85 75	
Gas fixtures	258 89	
Gas machine and fittings	1,733 85	
Labor	214 50	
Lead	7 42	
Lime and cement	19 75	
Locks and hinges	3 10	
Lumber, 1.562 feet	28 12	
Pipe and fittings	1,359 62	
Sewer pipe	163 68	
Slop hopper	3 10	
Solder pot	1 00	
Water gate	20 00	0.010 =0
		3,818 78
Tunnel.	***	4
Cartage	\$0.75	
Candles, 150 pounds	22 40	
Dump car	50 00	
Labor	1,441 25	
Lumber	75 60	
Powder and fuse	75 65	
Sharpening tools	37 50	
Tools	26 00	
		1,729 15
Amount carried forward		\$14,762 70

Amount brought forward	•	\$14,762 70
Cistern.		
Bricks, 24,483	\$318 29 180 00 34 00 195 30 37 50 10 50 6 59 3 75	785 93
Improvement of Grounds.		
Implements	\$6 40 1,241 46 116 77 87 98 15 00	1,467 61
	_	\$17,016 24

TREASURER'S STATEMENT OF RECEIPTS AND DISBURSEMENTS.

GENERAL FUND.

GENERAL FUND.			
Reccipts.			
June 30, 1877—Amount of eash on hand	\$72,000 00	\$11,551	29
Received from Principal, from pupils, and miscellaneous sources	-4,401 50	76,401	56
Total receipts		\$87,952	85
Disbursements.			
For salaries and wages	29,121 33 1,000 00		
Amount transferred to building fund			Q.F.
	PALMER, T	4.01,002	00
11. A. 1	. Kimimi, i	rensurer.	
BUILDING AND IMPROVEMENT FUND).		
Receipts.			
From State treasury—Amount of appropriation 1875 for erection of ne Amount transferred from Shop and Improvement Fund————————————————————————————————————	\$5,370 04 18,962 82		00
Amount advanced by Union Savings Bank		28,650	71
Total		\$138,650	71
Disbursements.			
Contract for two Homes, W. E. Boone Superintendent's salary, N. R. Tucker Architects' fees, Wright & Sanders Discount on silver coin	\$84,500 00 2.000 00 4,225 00 261 00		
Contract for refectory, laundry, and Principal's residence, A. J. McKee_Superintendent's salary, N. R. Tucker		\$90,986	0.0
		30,116	50
General expenses: Advertising Rent Attorney's fees	\$354 47 37 50 140 00		
Furnishing and fitting new buildings	\$5,261 44 3,953 33 3,818 78 1,729 15 785 93 1,467 61		

17,016 24

LIST OF PUPILS IN THE INSTITUTION SINCE JULY 1st, 1877.

Names.	Towns.	Counties.
Deaf and Dumb—Males.		
Aldersley, Lyell	Napa City	Napa
Aronsolin, Martin	San Erancisco	Dan Plancisco
Best, William C	Spicon	Solance
Black, Joseph French	Planconton	A Rameda
Black, Joseph French	San Francisco	San Francisco
Bucking, George FButler, Louis L	Halleck Station	_lEIKO, Nevaua
Christeen Fredk. William	Sagramento	_lSacramente
Christensen, Lewis O	Hollistor	San Benno
Colm, Max	San Francisco	San Francisco
Connelly, John	San Francisco	San Francisco
Collischonn, Fred.	Col·lowd	Alameda
Coulter, Charles B	San Andreas	Cala vera:
Cushman, Ira D	Georgetown	El Dorado
DeWolf, Joseph	San Francisco	San Francise
Dickerson, Benjamin F	Millville	Snasta
Dobner, Harry	San Francisco	San Francisco
Egan, William	San Francisco	San Francisc
Funkenstein, Leon	San Francisco	San Francisco
Gard, Peter	Brown's Valley	luba
Gee, William E.	Gibsonville	Sierra
Grady, Theodore	San Francisco	San Francisc
Hannah, Andrew Milligan	San Francisco	San Francisc
Harding, Josh G.	San Francisco	San Francisco
Hill, Eldridge B.	Santa Barbara	Santa Barbara
Holman, Willis G.	Lindon	_lSan Joaquii
Lambert, Norman	Carnenteria	_ Santa Barbar
Lewis, Beverley	Tracy	San Joaquii
Lohmeyer, Edward W. F.	San Francisco	San Francisc
Lynch, William Holden	Paicines	San Benti
Mast, Herman X.	San Francisco	San Francisc
McCabe, James	San Francisco	San Francisc
McClure, William C.	Unionville	Humboldt, Nevad
McCormick, Francis	Sonora	Tuolumn
Moesser, George E.	Santa Ana	Los Angele
O'Brien, Daniel	San Francisco	San Francisc
Oldham, William G	Santa Rosa	Sonom
Olivas, Dolores	Santa Barbara	' Santa Barbar
O'Rourke, James P.	San Francisco	San Francisc
Palmer, Lewis Arthur	Wilmington	Los Angele
Poyser, Harry	San Francisco	San Francisc
Price, Edmund M	Salinas City	Montere
Rahmstorf, George Henry	Midway Station	Alamed
Raymond, Harry L	Oakland	Alamed
Rednian, William W	Willittsville	Mendocin
Redmond, Grenville S.	San José	Santa Clar
Reichsrath, Charles	West End	Alamed
Rhorer, Joel N.	South Valleio	Solan
Rosenbaum, Nathan	San Francisco	San Francisc
Saltenberger, George		San Francisc
Schilling, William	San Francisco	San Francisc
Schlamm, Solomon	San Francisco	San Francisc
Schleweck, Simon	San Francisco	San Francisc
Schreiner, Henry	Freeport	Sacrament
Selig, Kossuth	San Francisco	San Francisc
Shattuck, Frank B.	San Francisco	San Francisc
Shoaf, George Anton	Virginia City	Storey, Nevad
Sievers, Charles	San Francisco	San Francisc
Smith, Ellsworth	Riverside	San Bernardin
Stewart, Francis F.	Wilmington	Los Angele
Sullivan, Torrence W.	San Francisco	San Francisc
W.1 Harris W	Gibsonville	Sier

LIST OF PUPILS-Continued.

Names,	Towns.	Counties.
Tilden, Donglas	San Francisco	San Francisco.
Williams, Leo	San Francisco	San Francisco.
Willitts, Joshua M.	The state of the s	Ormsby, Nevada.
Winslow, William II.	Oakland	Alameda.
Wood, Benjamin M	Springville	
Wood, Edgar		
Wright, Albert II.	Oakland	Alameda.
Deaf and Dumb—Females.		
Aronsohn, Caroline		
Awbrey, Eliza Bell		
Ayers, Dora		Alamada
Boothe, Meta M.		
Botto, Orelia		Amador.
Bradley, Arrenia		Trinity.
Bradley, Catherine	Lewiston	Trinity.
Cronin, Ellen	San Francisco	
Darling, Sarah F. J.		
Decker, Delia		
Defrees, Mary Alice Deguoy, Margueritte	Sacramento	
Doren, Theresa	San Pablo	Contra Costa
Durkee, Mary Louisa	San Francisco	
Emry, Frances Ellen		
Foland, Katie May		
Ford, Catherine		
Funkenstein, Paulina		
Gilbert, Angele		
Goss, Nancy Jane Halloran, Maggie		Solano
Kuffell, Wilina E.		
Lewis, Josephine		
Lucas, Maggie	Woodland	
Madigann, Emma Jane	Mayfield	Santa Clara.
McLaughlin, Sophie		
McTigue, Augusta	San Francisco	
Munson, Mary Elizabeth		
Peralta, Mary Porter, Faunic E.		
Prout, Fanny E.		
Roesler, Annie K.		
Ross, Nellie		Napa.
Schietz, Mathilda	Los Angeles	Los Angeles.
Sieferman, Louisa	Woodland	
Sieferman, EmilieSisterna, Juanita		
Thorpe, Charlotte C.		
Uhl, Anna M.		
Warren, Annie	Wilmington	Los Angeles.
Wallace, Gertrude Janet	San Francisco	San Francisco.
Wright, Honorah Catherine		
Blind—Males.		
Andrews, Luke	Woodland	Yolo,
Butterfield. Alonzo		
Calvert, George	. San Francisco	San Francisco.
Catoir, Jacob	San Francisco	
Damewood, William	San Francisco	
Dodds, Orrin	San Francisco	
Durham, John Oliver		
Hodgson, Joseph	San Francisco Sherlock	Marines
Jackson, Stephen	San Francisco	San Francisco
Knoblock, Charles	San Francisco	San Francisco.
Lerch, Charles		San Francisco.

LIST OF PUPILS—Continued.

Names.	Towns.	Counties.
Loucks, Gideon L	Oakland Denverton San José	San Francisco. — Alameda. — Sacramento. — Arizona. — Solano. — Santa Clara. — Alameda.
Aitken, Maggie Alderson, Clara C. Clement, Catherine Dalton, Nellie A. Fennel, Anna Haney, Louise Harden, Nannie Maloney, Catherine P. Mast, Emma L. Morrison, Margaret E. Morton, Lulic Penny, Ada Perrot, Ella Tenney, Mary Anne Walrod, Flora Eleanor	Oroville San Francisco Vallejo San Francisco Bath Petaluma Oakland San Francisco Oakland Grangeville San José Sacramento San Francisco	San Francisco. San Francisco. Solano. San Francisco. Placer. Sonoma. Alameda. San Francisco. Alameda. Tulare. Santa Clara. Saeramento. San Francisco.

TERMS OF ADMISSION.

The California State Institution for the Deaf and Dumb and the Blind is located at Berkeley, about four miles north of the City of Oakland. Between San Francisco and Oakland a steam ferry plies almost every half hour in the day, and from the latter city a horse railroad is constructed, which lands passengers within easy walking distance of the Institution.

First—The Institution offers its benefits to all deaf and dumb or blind persons who are of age suitable for instruction, and who are of sound intellect, and free from vicious habits, and contagious or

offensive diseases.

Second—No charge is made for pupils from this State, except for

clothing and traveling expenses.

Third—Pupils from other States or Territories are charged \$300 per annum, payable quarterly in advance. No deduction is made from annual charge, on any account, except in cases of prolonged sickness.

Fourth—The session begins on the fourth Wednesday of August, and closes the second Wednesday of June. Parents are earnestly requested to enter or return their children promptly at the beginning of the term. Only in extreme cases will the pupils be permitted to leave before school closes.

Fifth—Pupils should be provided with comfortable clothing when they enter the Institution, and their wardrobe renewed twice a year.

Sixth—All moneys designed for pupils should be placed in the hands of the Principal, to whom, also, all letters of inquiry, etc., should be addressed.

Parents or guardians of applicants for admission are requested to

furnish written answers to the following questions:

1. What is the name of the applicant?2. When and where was he born?

3. Is his deafness or blindness from birth; or is it from accident or disease? If so, at what age and from what cause did he become so?

4. Is his deafness or blindness total or partial? If the latter, what is the degree of hearing or sight?

5. Have any attempts been made to remove his deafness or blind-

ness; and if so, what are the results?

6. Are there any other cases of deafness, blindness, insanity, or idiocy in the same family, or among the collateral branches of kindred? If so, how and when produced?

7. Was there any relation between parents or grand-parents before

marriage?

8. Has the child had the small-pox, scarlet fever, measles, mumps, whooping-cough? Has he been vaccinated?

9. What are the names, nationality, occupation, residence, and

post-office address of his parents?

10. What are the number and names of their children?









